http://revivearabic.blogspot.com/2015/09/quran-concordance-roots-patterns-letters-synonyms.html

Qur'an Roots Concordance (July 2018) :: Additions = 2 / Improvements = 37 / Date = 24th May 2023 /
Slave of ALLAH, Asim Iqbal 2nd

| Word / Verb / Particle | ن عل. <br> ماده | $i j 9$ | Pattern Name (for sorting similar patterns) | Pattern / Weight / Measure | Quick search references and links | Buckwalter Transliteration or basic translation on QAC (verbal data) | frequency estimate (mostly left unchanged) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| بَتَأَبَتِ | ا | بَابـفَعَل +ت +ی | Noor | Used 8 times in The Qur'an with يَا يَأَبَتِ 8 يَ and is originally أَبَو i.e أَبَوَتِ and ت and in which و already dropped \& then $\mathcal{\checkmark}$ is also dropped leaving only kasrah on $\underset{\sim}{\text { as }}$ sign <br> for this dropped ى . This ت is only added while calling father \& mother as يَآَبَبتِ and يَأَمُنَّتِ | https://archive.org/stream/ii.ii/i\#page/n24/mode/1up http://dev.ejtaal.net/aa/\#bwq=Abw ms25 r.abw. 4 p.fa'al. 193 12.ab 23.bw 13.aw i5028 | >abati | 8 |
| إذ |  |  | Miscellaneous | May have been derived from اذذ the root | https://archive.org/stream/ii.ii//\#page/n192/mode/1up https://archive.org/stream/iiiiil/i/page/n57/mode/1up http://dev.ejtaal.net/aa/\#bwq=A* hm193 ms58 o.az. 1 i0071 | <i* | 239 |
| $\mid$ |  |  | Miscellaneous | May have been derived from <br> إِذ by adding lat the end and <br> then giving fatha to ذ | https://archive.org/stream/ii.ii//\#page/n200/mode/1up https://archive.org/stream/ii.iil/\#\#page/n57/mode/1up http://dev.ejtaal.net/aa/\#bwq=A*A hm201 ms58 o.aza. 2 i0072 | <i*aA | $\frac{\underline{423}}{\frac{(409+}{\underline{14)}}}$ |
| $\underbrace{\check{u}}_{\Sigma}$ |  |  | Miscellaneous | In very few occurrences, it may have been made by joining emphatic لإ إل with <br> In the remaining occurrences, it may have been made by joining conditional with لإ | https://archive.org/stream/ii.ii//\#page/n361/mode/1up https://archive.org/stream/iiiiil/i\#page/n86/mode/1up http://dev.ejtaal.net/aa/\#bbwq=AIA hm362 ms87 o.alla. 2 i0140 | <il~aA | 663 |




| ¢! |  |  | Miscellaneous | May have been derived from the root اوى | https://archive.org/stream/iii.ii//\#page/n458/mode/1up https://archive.org/stream/iii.ii/i\#page/n288/mode/1up http://dev.ejtaal.net/aa/\#bwq=Aw hm459 ms289 o.aw. 1 i0239 | >aw | 280 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $ن^{1}$ | J0! | $\{\dot{ن}$ | No42 trnsp | fu'laan \{ful'aan\} trnsp for <br> transposition between $\mathcal{C}$ <br> and $\int$ and possible <br>  بُرْ هــن also see <br> https://revivearabic.blogs pot.com/2021/o3/arabic-pattern-meanings-set2-fa33ool-fu330ol-fu3aal-fu3alat-fu3laan.html for more explanation | https://archive.org/stream/ii.iili\#page/n333/mode/1up http://dev.ejtaal.net/aa/\#bwq=bhr ms334 r.bor. 1 p.fu'laan. 17 12.bo 23.or 13.br 0370 | buroha`n & 8 \\ \hline  & & & Miscellaneous & \begin{tabular}{l} May have been made from \\ and \(J\) with possible conversion from بَل to to \\ بَلْ \end{tabular} & https://archive.org/stream/ii.ii//\#page/n528/mode/1up https://archive.org/stream/ii.iili\#page/n352/mode/1up http://dev.ejtaal.net/aa/\#bwq=bl hm529 ms353 o.bl. 1 i0477 & bal & 127 \\ \hline 5 & & & Miscellaneous & \begin{tabular}{l} May have been derived from \\ the root \end{tabular} & https://archive.org/stream/ii.iil/\#page/n389/mode/1up http://dev.ejtaal.net/aa/\#bwq=vm ms 390 o.cmm. 210651 & vam~ & 4 \\ \hline 5 & & & Miscellaneous & May have been derived from the root & https://archive.org/stream/iii.iil/\#page/n645/mode/1up https://archive.org/stream/iii.ii/i\#page/n390/mode/1up http://dev.ejtaal.net/aa/\#bwq=vm hm646 ms 391 o.cmm. 2 i0652 & vum \({ }^{\sim}\) & 338 \\ \hline ors & שִ & هُعْعُ & No58 & maf'al & https://archive.org/stream/ii.iil/\#page/n404/mode/1up http://dev.ejtaal.net/aa/\#bwq=jry ms 405 r.jry. 5 p.maf'al. 44 12.jr 23.ry 13.jy i0724 & majorY & 1 \\ \hline  & & & Miscellaneous & May have been derived from the root and & https://archive.org/stream/iii.ii//\#page/n655/mode/1up https://archive.org/stream/iii.ii/i\#page/n436/mode/1up http://dev.ejtaal.net/aa/\#bwq=Ht hm656 ms437 o.htty. 1 i0857 & \(\underline{H a t \sim}{ }^{\sim} Y^{`}\) | 142 |


| با, | ح جب | $\left\{\int\right. \text { ofoc }$ | No62 trnsp | mif'aal \{mi'faal\} trnsp for transposition between ig and C and possible conversion is مِحْرَاب o مِرْحَاب also see https://revivearabic.blogs pot.com/2021/o9/arabic-pattern-meanings-set3-af3al-fa3laaa-fu3laa-mif3aal-fi33eel.html for more explanation | https://archive.org/stream/ii.ii/i\#page/n442/mode/1up http://dev.ejtaal.net/aa/\#bwq=rHb ms443 r.rhb. 3 p.mif'aal. 17 12.rh 23.hb 13.rb i0897 | $\underline{\text { miHoraAb }}$ | 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | نi | فْعـال | No17 | fi'aal | https://archive.org/stream/ii.ii/i\#page/n497/mode/1up http://dev.ejtaal.net/aa/\#bwq=xlf ms498 r.xlf. 18 p.fi'aal. 84 12.xl 23.If 13.xf i1300 | xila`f & 6 \\ \hline \[ 0 \dot{0} \] & & & Miscellaneous Attachments & Usedin هِهِ & http://dev.ejtaal.net/aa/\#bwq=*h o.zo. 111546 & & \\ \hline Ľ8 & & & Miscellaneous & \begin{tabular}{l} Appears to have been made by joining Jُ derived from the \\  \end{tabular} & https://archive.org/stream/ii.ii//\#page/n662/mode/1up https://archive.org/stream/iii.ii/i\#page/n579/mode/1up http://dev.ejtaal.net/aa/\#bwq=rb hm663 ms580 o.rbma. 111589 & \(\underline{\text { rubamaA }}\) & 1 \\ \hline  & & & Miscellaneous & \begin{tabular}{l} May have been derived from \\ the root ف سو \end{tabular} & https://archive.org/stream/ii.iil/\#page/n668/mode/1up http://dev.ejtaal.net/aa/\#bwq=swf ms669 o.swf. 1 i 2207 & sawof & 42 \\ \hline çb & ط بـ ت & gér & No17 & fi'al & \begin{tabular}{l} https://archive.org/stream/ii.ii/i\#page/n735/mode/1up http://dev.ejtaal.net/aa/\#bwq=Tbq \\ ms736 r.3bq. 2 p.fi'aal. 84 12.3b 23.bq 13.3q i2660 \end{tabular} & TibaAq & 2 \\ \hline تٌن & & & Miscellaneous & May have been derived from the root & https://archive.org/stream/iii.ii//\#page/n816/mode/1up https://archive.org/stream/ii.iil/\#\#page/n947/mode/1up http://dev.ejtaal.net/aa/\#bwq=qd hm817 ms948 o.qd. 1 i3554 & gad & 406 \\ \hline \[ 5 \] & & & Miscellaneous & \begin{tabular}{l} The 2 use cases for it, appear to be shortened forms for 2 \\ words from root \end{tabular} & https://archive.org/stream/ii.ii//\#page/n825/mode/1up http://dev.ejtaal.net/aal\#bwq=k hm826 o.k. 1 i3781 & & 291 \\ \hline \end{tabular} \begin{tabular}{\|c|c|c|c|c|c|c|c|} \hline  & & & Miscellaneous & Appears to have been made by joining with & https://archive.org/stream/ii.ii//\#page/n831/mode/1up https://archive.org/stream/ii.iili\#page/n1022/mode/1up http://dev.ejtaal.net/aa/\#bwq=kAn hm832 ms1023 o.kan. 1 i3783 & & 9 \\ \hline  & & & Miscellaneous & Appears to have been made by أَنَّ & https://archive.org/stream/ii.ii//\#page/n832/mode/1up https://archive.org/stream/ii.ii/i\#page/n1022/mode/1up http://dev.ejtaal.net/aa/\#bwq=An hm833 ms1023 o.kann. 1 i3784 & \(\underline{\text { ka>an }}\) & 29 \\ \hline  & & & Miscellaneous & \begin{tabular}{l} Appears to have been made by \\  \end{tabular} & https://archive.org/stream/ii.ii//\#page/n833/mode/1up https://archive.org/stream/ii.iili\#page/n1022/mode/1up http://dev.ejtaal.net/aa/\#bwq=kAnnmA hm834 ms1023 o.kannma. 1 i3785 & & 6 \\ \hline : & & & Miscellaneous & \begin{tabular}{l} May have been made by \\  conversion is from \({ }_{c}^{0}{ }_{s}^{\prime}\) ציא: \end{tabular} & https://archive.org/stream/ii.ii//\#page/n953/mode/1up https://archive.org/stream/ii.iili\#page/n1159/mode/1up http://dev.ejtaal.net/aa/\#bwq=|kn hm954 ms1160 o.lakn. 1 i3973 & la`kin | 73 |
| us |  |  | Miscellaneous | May have been made by <br>  conversion is from ${ }_{\text {ك }}^{\substack{\mathrm{y}}}$ لَ | https://archive.org/stream/ii.ii//\#page/n956/mode/1up https://archive.org/stream/ii.iili\#\#page/n1160/mode/1up http://dev.ejtaal.net/aa/\#bwq=\|kn hm957 ms1161 o.laknn. 1 i3974 | la`kin~ | 57 |
| ú |  |  | Miscellaneous | The 3 use cases may have been derived from لِأَجْ <br> and لَأَنْمَا لَمْمَا مَا <br> respectively. | https://archive.org/stream/ii.ii//\#page/n969/mode/1up https://archive.org/stream/ii.iili\#page/n1167/mode/1up http://dev.ejtaal.net/aa/\#bwq=ImmA hm970 ms1168 o.Imma. 144080 | $\underline{\text { lam }}$ ~aA | $\frac{159}{(156+3)}$ |


